

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(("6740359") or ("4520144") or ("3759751") or ("6391970")).PN.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	OFF	2005/11/18 08:41
L2	711417	(epox?3 adj resin) or diepox?3 or polyepox?3 or diglycidyl\$ or polyglycidyl\$ or Epon or Epon1001 or Epon828 or DER or DEN or DEH or Tactix or Quatrex or Araldite or Epotuf or Kelpoxy or Unox	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2005/11/18 08:44
L3	158657	((plant or safflower or soybean or soya or soyabean or tall) near5 oil) or ((oleic or linoleic or linolenic) near5 acid)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2005/11/18 08:47
L4	3584	dimer\$2 near5 l3	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2005/11/18 08:47

L5	180	I2 near7 I4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 08:47
L6	134475	((isocyanat?\$1 or NCO) near3 (prepolymer\$2 or adduct)) or diisocyanat?\$1 or polyisocyanat?\$1	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 08:48
L7	1	I5 near10 I6	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 08:50
L8	1	I5 and I7	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 08:50

L9	36	I5 and I6	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 08:59
L10	916	I4 near7 (react\$4 or adduct\$4 or modify or modifie? or modification)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:00
L11	54080	I2 near7 (react\$4 or adduct\$4 or modify or modifie? or modification)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:01
L12	196	I2 near10 I4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:01

L13	24	I10 and I11 and I12	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:10
L14	0	((chain adj (extend\$3 or lengthen\$3)) or advancement or advanc?2) near7 I4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:12
L15	8487	(OH or hydroxy\$2) near5 I2	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:13
L16	465	I15 near7 I6	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:14

L17	0	I5 and I16	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:14
L18	22390	aminosilane or (amino adj (silane or siloxane)) or aminosiloxane or aminomethyltriethoxysilane or aminopropyltrimethoxysilane or aminopropyltriethoxysilane or ((aminomethyl or aminopropyl) adj (trimethoxysilane or triethoxysilane)) or ((aminomethyl or aminopropyl) adj (trimethoxy or triethoxy) adj silane) or ((aminomethyltriethoxy or aminopropylmethoxy or aminopropyltriethoxy) adj silane) or Silquest\$5	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:20
L19	4155	(aminoethyl adj3 aminopropyl adj trimethoxy adj silane) or (aminoethyl adj3 aminopropyltrimethoxysilane) or (aminoethyl adj3 aminopropyltrimethoxy adj silane) or aminoethylaminopropyltrimethoxysilane or (aminoethylaminopropyl adj trimethoxysilane) or (aminoethylaminopropyltri methoxy adj silane)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2005/11/18 09:22

L20	5	(diethylene adj triamin? adj propylaminotrimethoxy adj silane) or (diethylenetriamin? adj propylaminotrimethoxysilane) or (diethylenetriamin? adj propylamino adj trimethoxysilane)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2005/11/18 09:24
L21	17	I16 and (I18 or I19 or I20)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	ON	2005/11/18 09:35
L22	2	("6391970").PN.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TD B	OR	OFF	2005/11/18 09:36

673,632

(FILE 'HOME' ENTERED AT 09:54:55 ON 18 NOV 2005)

FILE 'STNGUIDE' ENTERED AT 09:55:00 ON 18 NOV 2005

FILE 'REGISTRY' ENTERED AT 09:55:11 ON 18 NOV 2005

L1 8 S EPON(W) 1001
L2 0 S SILQUEST(W) 1120
L3 74 S SILQUEST
L4 1 S SILQUEST(W) A(W) 1130
L5 1 S EMPOL(W) 1014
L6 1594 S ISOPHORONE(W) DIISOCYANATE

FILE 'CAPLUS' ENTERED AT 10:02:02 ON 18 NOV 2005

S EP/PCT

FILE 'REGISTRY' ENTERED AT 10:02:05 ON 18 NOV 2005

L7 47691 S EP/PCT

FILE 'CAPLUS' ENTERED AT 10:02:05 ON 18 NOV 2005

L8 73064 S L7
L9 179285 S (EPOX!###(3A)RESIN###) OR DIEPOX!### OR POLYEPOX!### OR DIGLY
L10 35803 S (1675-54-3# OR 25085-99-8# OR 25068-38-6#)/RN
L11 188995 S L8 OR L9 OR L10
L12 6850 S (ISOCYANAT!# OR NCO) (3A) (PREPOLYMER## OR ADDUCT#)
L13 69692 S (4098-71-9#/RN) OR DIISOCYANAT!# OR POLYISOCYANAT!#
L14 72225 S L12 OR L13
L15 10082 S DIMER##(3A)ACID#
L16 227 S L11 AND L14 AND L15
L17 133 S (L11(7A)L15) AND L14

FILE 'STNGUIDE' ENTERED AT 10:08:31 ON 18 NOV 2005

FILE 'CAPLUS' ENTERED AT 10:08:40 ON 18 NOV 2005

FILE 'STNGUIDE' ENTERED AT 10:08:58 ON 18 NOV 2005

FILE 'CAPLUS' ENTERED AT 10:24:50 ON 18 NOV 2005

FILE 'STNGUIDE' ENTERED AT 10:25:00 ON 18 NOV 2005

FILE 'CAPLUS' ENTERED AT 10:37:09 ON 18 NOV 2005

FILE 'STNGUIDE' ENTERED AT 10:37:13 ON 18 NOV 2005

FILE 'CAPLUS' ENTERED AT 10:48:29 ON 18 NOV 2005

L18 84 S (OH OR HYDROXY##)(5A)L16
L19 279 S (L8 OR L1)(5A)(OH OR HYDROXY##)
L20 51 S L19(5A) (REACT### OR ADDUCT### OR MODIFY OR MODIFIE! OR MODI
L21 7 S L20 AND (L11(7A)L14)
L22 6 S (L11(7A)L15) AND ((1760-24-3# OR 35141-30-1# OR 919-30-2#)/RN

RN 25068-38-6 REGISTRY
ED Entered STN: 16 Mar 1987
CN Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane (9CI) (CA INDEX NAME)
OTHER NAMES:
CN 02Y040
CN 1-Chloro-2,3-epoxypropane-4,4'-isopropylidenebisphenol polymers
CN 1-Chloro-2,3-epoxypropane-4,4'-isopropylidenediphenol polymer
CN 164SV
CN 2,2-Bis(4-hydroxyphenyl)propane-epichlorohydrin copolymer
CN 2,2-Bis(4-hydroxyphenyl)propane-epichlorohydrin polymer
CN 2,2-Bis(hydroxyphenyl)propane-epichlorohydrin copolymer
CN 2,2-Bis(p-hydroxyphenyl)propane-epichlorohydrin condensate
CN 2,2-Bis(p-hydroxyphenyl)propane-epichlorohydrin copolymer
CN 2,2-Bis(p-hydroxyphenyl)propane-epichlorohydrin polymer
CN 2,2-Diphenylolpropane-epichlorohydrin polymer
CN 4,4'-Dihydroxydiphenylpropane-epichlorohydrin polymer
CN 4,4'-Isopropylidenediphenol-1-chloro-2,3-epoxypropane polymer
CN 4,4'-Isopropylidenediphenol-epichlorohydrin copolymer
CN 4,4'-Isopropylidenediphenol-epichlorohydrin polymer
CN 684EK40
CN A 39
CN A 39 (polymer)
CN AA 2662
CN AD 301
CN Adbond 5300A
CN Adeka EP 4300
CN Adeka EP 5100-75X
CN Adeka EP 5700
CN Adeka EP 5900
CN Adeka Optomer KRM 2410
CN Adeka Resin EP 5100-75P
CN AER 2603
CN AER 331
CN AER 337
CN AER 661
CN AER 661X-75
CN AER 664
CN AER 664P
CN AER 667
CN AER 669
CN Aicarpox BL
CN Aicarpox BL 100
CN Aicarpox BS
CN Aicarpox BS 001
CN Aicarpox BS 001OG
CN Aicarpox BS 001SS
CN Aicarpox BS 004
CN Aicarpox BS 004S
CN AP 2
CN Araldite 471X75
CN Araldite 527
CN Araldite 6004
CN Araldite 6005
CN Araldite 6010
CN Epon 1001

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

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395069-05-3, 470462-49-8, 681001-41-2

MF (C15 H16 O2 . C3 H5 Cl O)x

CI PMS, COM

PCT Epoxy resin

LC STN Files: ANABSTR, BIOBUSINESS, BIOSIS, CA, CANCERLIT, CAPLUS,
CASREACT, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB, IFICDB, IFIPAT, IFIUDB,
MEDLINE, MSDS-OHS, NIOSHTIC, PDLCOM*, PIRA, PLASPEC*, PROMT, RTECS*,
TOXCENTER, USPAT2, USPATFULL

(*File contains numerically searchable property data)

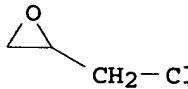
Other Sources: DSL**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

CM 1

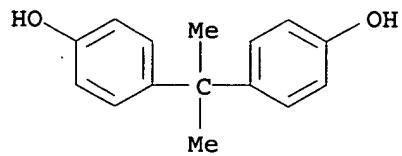
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CMF C3 H5 Cl O



CM 2

CRN 80-05-7
CMF C15 H16 O2

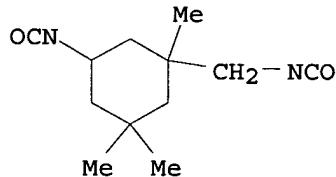


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

28538 REFERENCES IN FILE CA (1907 TO DATE)

4818 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
28557 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 4098-71-9 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl- (9CI) (CA
 INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Isocyanic acid, methylene(3,5,5-trimethyl-3,1-cyclohexylene) ester (7CI,
 8CI)
 OTHER NAMES:
 CN 1,3,3-Trimethyl-1-(isocyanatomethyl)-5-isocyanatocyclohexane
 CN 1-(Isocyanatomethyl)-5-isocyanato-1,3,3-trimethylcyclohexane
 CN 1-Isocyanato-3,3,5-trimethyl-5-(isocyanatomethyl)cyclohexane
 CN 1-Isocyanato-3-(isocyanatomethyl)-3,5,5-trimethylcyclohexane
 CN 1-Isocyanato-5-(isocyanatomethyl)-3,3,5-trimethylcyclohexane
 CN 3,3,5-Trimethyl-5-(isocyanatomethyl)cyclohexyl isocyanate
 CN 3-(Isocyanatomethyl)-3,5,5-trimethylcyclohexyl isocyanate
 CN 5-Isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
 CN IPDI
 CN Isophorone diisocyanate
 FS 3D CONCORD
 DR 124961-52-0, 63793-40-8, 129212-17-5, 101701-80-8, 102771-74-4,
 105439-02-9, 66708-07-4, 50974-99-7, 74091-63-7, 74520-92-6, 70936-97-9,
 146282-59-9, 146665-38-5, 149579-36-2, 88778-74-9, 26602-93-7, 52985-93-0,
 110648-35-6, 111093-75-5, 194936-84-0
 MF C12 H18 N2 O2
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DIOGENES, DIPPR*,
 EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, MEDLINE, MSDS-OHS, NIOSHTIC,
 PIRA, PROMT, RTECS*, SPECINFO, TOXCENTER, ULIDAT, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

4785 REFERENCES IN FILE CA (1907 TO DATE)
 3613 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 4797 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

RN 1760-24-3 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1,2-Ethanediamine, N-[3-(trimethoxysilyl)propyl]- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Ethylenediamine, N-[3-(trimethoxysilyl)propyl]- (6CI, 7CI, 8CI)
OTHER NAMES:
CN (2-Aminoethyl)(3-(trimethoxysilyl)propyl)amine
CN (Trimethoxysilylpropyl)ethylenediamine
CN γ -(2-Aminoethyl)aminopropyltrimethoxysilane
CN γ -(Ethylenediamino)propyltrimethoxysilane
CN 3-(Trimethoxysilyl)propylethylenediamine
CN 3-[N-(2-Aminoethyl)amino]propyltrimethoxysilane
CN 6-Amino-4-azahexyltrimethoxysilane
CN A 0700
CN A 1120
CN A 1122
CN A 1200
CN A 1200 (amine)
CN AAS-M
CN AO 700
CN AP 132
CN Dow Corning Z 6020
CN Dynasylan DAMO
CN Dynasylan DAMO-T
CN en-APTAS
CN G 91
CN G 91 (coupling agent)
CN GF 91
CN Hydrosil 2776
CN JH 53
CN K 1600
CN KBM 603
CN KH 792
CN LS 2480
CN LS 3750
CN N-(β -Aminoethyl)- γ -aminopropyltrimethoxysilane
CN N-(β -Aminoethyl)-3-aminopropyltrimethoxysilane
CN N-(2-Aminoethyl)-3-aminopropyltrimethoxysilane
CN N-(Aminoethyl)aminopropyltrimethoxysilane
CN N-(Trimethoxysilylpropyl)ethylenediamine
CN N-Aminoethyl-3-aminopropyltrimethoxysilane
CN N-[3-(Trimethoxysilyl)propyl]-1,2-ethanediamine
CN N-[3-(Trimethoxysilyl)propyl]-1,2-ethylenediamine
CN N-[3-(Trimethoxysilyl)propyl]ethylenediamine
CN NUCA 1120
CN Prosil 3128
CN S 320
CN SG-SI 900
CN SH 6020
CN SIA 0591.0
CN Sila-Ace S 320
CN Silane A 1120
CN Silquest A 1120
CN SZ 6020
CN Trimethoxy[3-[(2-aminoethyl)amino]propyl]silane
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY
FS 3D CONCORD
DR 165168-67-2, 127120-81-4, 53241-21-7, 37251-12-0, 77238-27-8, 143178-75-0,
116711-38-7, 184049-27-2, 327596-19-0, 460988-69-6
MF C8 H22 N2 O3 Si
CI COM
LC STN Files: BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CBNB,
CHEMCATS, CHEMLIST, CSCHEM, HODOC*, IFICDB, IFIPAT, IFIUDB, MEDLINE,

selected

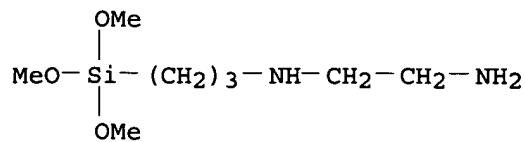
spec.)

1.6

lines

26-27

MSDS-OHS, PROMT, RTECS*, SCISEARCH, TOXCENTER, USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

4379 REFERENCES IN FILE CA (1907 TO DATE)
688 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
4387 REFERENCES IN FILE CAPLUS (1907 TO DATE)
24 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

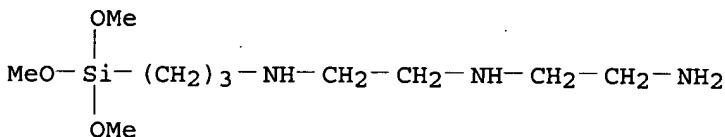
RN 35141-30-1 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1,2-Ethanediamine, N-(2-aminoethyl)-N'-[3-(trimethoxysilyl)propyl]- (9CI)
(CA INDEX NAME)

OTHER NAMES:

CN (2-((2-Aminoethyl)amino)ethyl)(3-(trimethoxysilyl)propyl)amine
CN 1-[3-(Trimethoxysilyl)propyl]diethylenetriamine
CN 3-[2-(2-Aminoethylamino)ethylamino]propyltrimethoxysilane
CN 4,7,10-Triazadecyltrimethoxysilane
CN A 1130
CN DETA
CN Dynasylan TRIAMO
CN N-(2-Aminoethyl)-N'-(3-(trimethoxysilyl)propyl)ethylenediamine
CN N-[3-(Trimethoxysilyl)propyl]diethylenetriamine

CN Silquest A 1130

CN Y 5162
CN [(10-Amino)-4,7-diazanonyl]trimethoxysilane
FS 3D CONCORD
DR 71663-05-3, 153405-87-9
MF C10 H27 N3 O3 Si
CI COM
LC STN Files: BIOSIS, CA, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM,
IFICDB, IFIPAT, IFIUDB, MEDLINE, MSDS-OHS, TOXCENTER, USPAT2, USPATFULL
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

364 REFERENCES IN FILE CA (1907 TO DATE)
60 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
366 REFERENCES IN FILE CAPLUS (1907 TO DATE)

RN 919-30-2 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1-Propanamine, 3-(triethoxysilyl)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Propylamine, 3-(triethoxysilyl)- (6CI, 8CI)
OTHER NAMES:
CN (γ -Aminopropyl)triethoxysilane
CN γ -Triethoxysilylpropylamine
CN 3-(Triethoxysilyl)-1-propanamine
CN 3-(Triethoxysilyl)-1-propylamine
CN 3-(Triethoxysilyl)propanamine
CN 3-(Triethoxysilyl)propylamine
CN 3-Aminopropyltriethoxysilane
CN 3-APTES
CN A 0750
CN A 1100
CN A 1100 (coupling agent)
CN A 1101
CN A 1101 (coupling agent)
CN A 1102
CN A 1102 (silane derivative)
CN A 1106
CN A 1112
CN A 1112 (coupling agent)
CN AGM 9
CN AMEO
CN Aminopropyltriethoxysilane
CN AP 1690
CN APS
CN APS (coupling agent)
CN APS-E
CN APS-E (coupling agent)
CN APTES
CN C 50752
CN Dow Corning Z 6011
CN DS-AMEO
CN Dynasylan 1203
CN Dynasylan AMEO
CN Dynasylan AMEO-T
CN GF 93
CN Hydrosil 2627
CN KBE 903
CN KBE 903P
CN KH 550
CN KH 550 (amine)
CN KS 600
CN NB 1114
CN NSC 95428
CN NUCA 1100
CN Prosil 220
CN Prosil 221
CN Pyralin VM 651
CN S 330
CN SIA 0610.0
CN Sila-Ace MS 3201
CN Silquest A 1100
CN Silquest A 1101
CN Silquest A 1102
CN Silquest A 1106
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY
FS 3D CONCORD
DR 449753-82-6, 479401-05-3, 12738-50-0, 131641-77-5, 60000-97-7, 96726-79-3,
106096-79-1, 71618-18-3, 143178-71-6, 86836-28-4, 88527-61-1, 159778-17-3

204987-58-6, 607502-71-6

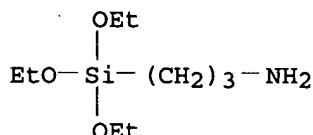
MF C9 H23 N O3 Si

CI COM

LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CHEMCATS,
CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DETHERM*, EMBASE, HODOC*,
HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS, NIOSHTIC, PIRA,
PROMT, RTECS*, SPECINFO, TOXCENTER, USPAT2, USPATFULL
(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

9858 REFERENCES IN FILE CA (1907 TO DATE)

1537 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

9891 REFERENCES IN FILE CAPLUS (1907 TO DATE)

92 REFERENCES IN FILE CAOLD (PRIOR TO 1967)